

<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)  PTO Form 1449	Atty Docket No. 116676-0	Application No. 10/531 659
	Applicant Reinscheid et al.	
	Filing Date 15 April 2005	Group Unknown

U.S. PATENT DOCUMENTS							
Examiner's Initials		Document Number	Publication Date	Inventor	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS								
Examiner's Initials		Document Number	Publication Date	Country	Class	Subclass	Translation	
							Yes	No
		WO 00/06736 A	2/10/00	United Kingdom				

Examiner's Initials		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
		GLASER ET AL.: "Genome sequence of Streptococcus agalactiae, a pathogen causing invasive neonatal disease," MOLECULAR MICROBIOLOGY, vol. 45, no. 6, 27 September 2002, page 1499-1513
		TETTELIN HERVE ET AL: "Complete genome sequence and comparative genomic analysis of an emerging human pathogen, serotype V Streptococcus agalactiae," PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES, vol. 99, no. 19, 17 September 2002, pages 12391-12396

Examiner: /Lakia Tongue/	Date Considered: 09/20/2008
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Examiner's Initials	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
	MEEHAN M. ET AL: "AFFINITY PURIFICATION AND CHARACTERIZATION OF A FIBRINOGEN-BINDING PROTEIN COMPLEX WHICH PROTECTS MICE AGAINST LETHAL CHALLENGE WITH STREPTOCOCCUS EQUI SUBSP. EQUI," MICROBIOLOGY, SOCIETY FOR GENERAL MICROBIOLOGY, READING, GB, vol. 144, no. 4, 1998, pages 993-1003-1130
	SCHUBERT AXEL ET AL: "A fibrinogen receptor from group B Streptococcus interacts with fibrinogen by repetitive units with novel ligand binding sites," MOLECULAR MICROBIOLOGY, vol. 46, no. 2, 24 October 2002, pages 557-569
	DATABASE EMBL 'Online! GLASER ET AL.: "Streptococcus agalactiae genome sequence, use for developing vaccines, diagnostic tools and for identifying therapeutic targets," retrieved from EMBL Database accession no. AX602133
	DATABASE EMBL 'Online!, 1 July 2002, TELFORD ET AL.: "Nucleic acids and proteins from Streptococcus groups a & b," Database accession no. CQ655069
	OSAKI M. ET AL.: "CHARACTERIZATION OF STREPTOCOCCUS SUI GENES ENCODING PROTEINS HOMOLOGOUS TO SORTASE OF GRAM-POSITIVE BACTERIA," JOURNAL OF BACTERIOLOGY, WASHINGTON, DC, US, vol. 184, no. 4, February 2002, pages 971-982
	JACOBSSON KARIN: "A novel family of fibrinogen-binding proteins in Streptococcus agalactiae," VETERINARY MICROBIOLOGY, vol. 96, no. 1, 8 October 2003, pages 103-113

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